eyseo.®

TV8554

1/3" IR Vario Lens 2.8–12 mm DC Aperture

The lens is a very important component of your camera. It regulates the incidence of light on the camera's CCD and thus ensures an optimal exposure of your pictures.

All lenses have a standard mounting thread. You can easily mount CS–Mount lenses on any camera. The aspheric lenses ensure especially high–quality pictures and prevent poor focusing at the edges. The incidence of light through the iris is controlled by the camera's auto–iris function. The lens is connected to the camera with a DC plug. All lenses are VdS–certified. In combination with a VdS–certified camera, they provide pictures of top quality.

The lens features of this VdS lens that differ are a different viewing angle and a different focal length. (The greater the focal length, the narrower the viewing angle and the nearer you can zoom in on the image.)
The TV8552, TV8553, TV8554, TV8555 and TV8556 lenses are IR–light
compatible.

Product highlights:

- Auto–iris lens
- Focal length 2.8–12 mm
- Aperture setting: F1.3
- Angle of view: 24°–98°
- VdS approved
- IR light compatible + correction

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1/3" IR Vario Lens 2.8–12 mm DC Aperture

Technical Data	
Focal length	2.8 –12 mm
CCD element	1/3"
Mount	CS
Aperture setting	F 1.3
Iris	Auto–Iris
Angle of view	24°–98°
Lens diameter	Rear 8.8 mm
Size	Diameter 37.5 mm x 48 mm x length 56 mm
Aspheric	Yes
IR–light–compatible	Yes
Weight	69 g

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